

the body, the body having a surface portion being an electrostatic discharge (ESD) dissipative material having a volume resistivity (R_v) within a range between about $1E5 \Omega\text{cm}$ and about $1E11 \Omega\text{cm}$; and transporting the glass substrate from a first position to a second position using the effector.

42. The method of claim **41**, wherein the body comprises at least two arm portions extending from the body configured to engage the glass substrate.

43. (canceled)

44. The method of claim **41**, wherein the arm portion is configured to support the LCD glass substrate.

45. (canceled)

46. The method of claim **45**, wherein the body comprises a substrate and the surface portion is in the form of a skin portion.

47. The method of claim **46**, wherein the skin portion is in direct contact with the LCD glass substrate.

48-49. (canceled)

50. The method of claim **46**, wherein the skin portion comprises silicon carbide.

51-57. (canceled)

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